

Location			
Date of Placement	From	To	
Mix 1			
Mix 2			
Mix 3			
Mix 4			
Mix 5			

Project No.: \_\_\_\_\_ Contract ID: \_\_\_\_\_ Report No.: \_\_\_\_\_

Plant Name: \_\_\_\_\_ County: \_\_\_\_\_ Date This Report: \_\_\_\_\_

Contractor: \_\_\_\_\_ Temp. (°F) Min: \_\_\_\_\_ Date Of Last Report: \_\_\_\_\_

Weather: \_\_\_\_\_ Temp. (°F) Max: \_\_\_\_\_ Structures Des. No: \_\_\_\_\_

Check Mix( x )		Check One( x )		SEND
Central	0	Paving	0	(Daily)
Ready	0	Structure	0	(Weekly)
		Incidental	0	(Weekly)
		Patching	0	(Weekly)

Mix	Batched ( CY )	% Of Est. Used	Fine Aggregate			Intermediate Aggregate			Coarse Aggregate			Actual Quantities Used Per cy ( in pounds )									Avg w/c Ratio	Max w/c Ratio
			Moist. (%)	T-203 Sp. G.	Wt. SSD (lbs)	Moist. (%)	T-203 Sp. G.	Wt. SSD (lbs)	Moist. (%)	T-203 Sp. G.	Wt. SSD (lbs)	Cement	Fly Ash	GGBFS	Fine	Inter.	Coarse	Water				
																		In Agg.	Plant	Grade		
														0								
													0	0								
													0	0								
													0	0								
													0	0								

Coarse	1 1/2"	1"	3/4"	1/2"	3/8"	#4	#8	#200	Comply
									Y/N
	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0

Inter.	1 1/2"	1"	3/4"	1/2"	3/8"	#4	#8	#200	Comply
	0	0	0	0	0	0	0	0	NA
	0	0	0	0	0	0	0	0	NA
	0	0	0	0	0	0	0	0	NA

Fine	1/2"	3/8"	#4	#8	#16	#30	#50	#100	#200	Comply
										Y/N
	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0

Adjusted % Passing Calculated Combined Gradation												Within Target
1.5"	1"	3/4"	1/2"	3/8"	#4	#8	#16	#30	#50	#100	#200	
Target												

Remarks

Distribution:   \_\_\_  Central Materials   \_\_\_  DME   \_\_\_  Proj. Eng.   \_\_\_  Plant

Conc. Treatment	(X)	lb / cy
Ice		
Heated Water		
Heated Materials		

Batched			
Check One (X)	Today	Week	Total
	0	0	
Concrete (CY):			
Cement (tons):			

	Brand / Source	Rate	Lot Number
Air Entraining:			
Water Reducer:			
Retarder:			
Calcium Chloride:			
Superplasticizer:			

	Type	Sp. Gr.	Source
Cement:			
Fly Ash:			
GGBFS:			

	Source	T-203 A #	Grad. No.
Coarse:			0
Intermediate:			
Fine:			0

C.P.I.: \_\_\_\_\_

Monitor: \_\_\_\_\_

Location			
Date of Placement	From	To	
Mix 1			
Mix 2			
Mix 3			
Mix 4			
Mix 5			

Project No.: \_\_\_\_\_ Contract ID: \_\_\_\_\_  
 Plant Name: \_\_\_\_\_ County: \_\_\_\_\_  
 Contractor: \_\_\_\_\_ Temp. (°C) Min: \_\_\_\_\_  
 Weather: \_\_\_\_\_ Temp. (°C) Max: \_\_\_\_\_

Report No.: \_\_\_\_\_  
 Date This Report: \_\_\_\_\_  
 Date Of Last Report: \_\_\_\_\_  
 Structures Des. No: \_\_\_\_\_

Check Mix( x )		Check One( x )		SEND
Central	0	Paving	0	(Daily)
Ready	0	Structure	0	(Weekly)
		Incidental	0	(Weekly)
		Patching	0	(Weekly)

or end of lot

Mix	Batched cu. m.	% Of Est. Used	Fine Aggregate			Intermediate Aggregate			Coarse Aggregate			Actual Quantities Used Per cu. m. ( in kilograms )									Avg w/c Ratio	Max w/c Ratio
			Moist.	T-203	Wt. SSD	Moist.	T-203	Wt. SSD	Moist.	T-203	Wt. SSD	Cement	Fly Ash	GGBFS	Fine	Inter.	Coarse	Water				
			(%)	Sp. G.	(kgs)	(%)	Sp. G.	(kgs)	(%)	Sp. G.	(kgs)							In Agg.	Plant	Grade		
1														0								
2													0	0								
3													0	0								
4													0	0								
5													0	0								

Coarse	37.5 mm	25 mm	19 mm	12.5 mm	9.5 mm	4.75 mm	2.36 mm	75 um	Comply
									Y/N
	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0

Inter.	37.5 mm	25 mm	19 mm	12.5 mm	9.5 mm	4.75 mm	2.36 mm	75 um	Y/N
	0	0	0	0	0	0	0	0	NA
	0	0	0	0	0	0	0	0	NA
	0	0	0	0	0	0	0	0	NA
	0	0	0	0	0	0	0	0	NA

Fine	12.5 mm	9.5 mm	4.75 mm	2.36 mm	1.18 mm	600 um	300 um	150 um	75 um	Comply
										Y/N
	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0

Target	Adjusted % Passing Calculated Combined Gradation												Within
	37.5 mm	25 mm	19 mm	12.5 mm	9.5 mm	4.75 mm	2.36 mm	1.18 mm	600 um	300 um	150 um	75 um	Target

Remarks:


Distribution: \_\_\_\_ Central Materials \_\_\_\_ DME \_\_\_\_ Proj. Eng. \_\_\_\_ Plant

Conc. Treatment	(X)	kg / cm
Ice		
Heated Water		
Heated Materials		

Batched			
Check One (X)	Today	Week	Total
	0	0	To Date
Concrete (Cu. m.):			
Cement (Mg's):			

Air Entraining:

Water Reducer:

Retarder:

Calcium Chloride:

Superplasticizer:

Brand / Source	Rate	Lot Number

Type	Sp. Gr.	Source
Cement:		
Fly Ash:		
GGBFS:		

Source	A - #	Grad. No.
Coarse:		0
Intermediate:		
Fine:		

C.P.I.: \_\_\_\_\_  
 Monitor: \_\_\_\_\_